

Abstract of the Disclosure

The invention relates to a method for serological diagnosis by means of indirect immunofluorescence, including the systematic control of the presence of rheumatoid factors and anti-nuclear antibodies in the serum of a patient, and the control of the presence and reactivity of the secondary detection antibodies anti IgM and anti IgG used. According to the invention, a plurality of corpuscular microbial antigens and control antigens comprising non-specific immunoglobulins IgG and IgM and nucleated cells are deposited by a robot and fixed on the solid support by means of physical adsorption. The invention also relates to a method for determining the immunisation status of an individual by dosing the specific IgG type antibodies of vaccine-associated antigens, for a plurality of vaccine-associated antigens, according to the inventive diagnostic method.